

Whatman™ GD/X® Syringe Filters Continued



Code	Alt Ref	Membrane	Sterility	Pore Size, µm	Pack	Price
FIL2578	68752502	PTFE	Non sterile	0.2	1500	£2409.00
FIL4162	68742504	PTFE	Non sterile	0.45	150	£411.00
FIL4168	68782502	PP	Non sterile	0.2	150	£414.00
FIL4170	68782504	PP	Non sterile	0.45	150	£411.00
FIL4172	68802502	CA	Non sterile	0.2	150	£414.00
FIL4174	68802504	CA	Non sterile	0.45	150	£411.00
FIL2600	69022504	GMF	Sterile	0.45	50	£169.00
FIL4180	68942504	GMF	Non sterile	0.45	150	£411.00
FIL2584	68842510	GMF GF/B*	Non sterile	1.0	150	£411.00
FIL2586	68862512	GMF GF/C*	Non sterile	1.2	150	£411.00
FIL2580	68822516	GMF GF/A*	Non sterile	1.6	150	£411.00
FIL2582	68832516	GMF GF/A*	Non sterile	1.6	1500	£2428.00
FIL4176	68882527	GMF GF/D*	Non sterile	2.7	150	£411.00
FIL2588	68922515	GMF 934-AH*	Non sterile	1.5	150	£414.00

* Particle retention rating



Kinesis Syringe Filters



Single use filter cartridge located at the end of a syringe, colour coded for easy identification to ensure less risk of error. Solvent resistant polypropylene housing with minimal extractables. Available with a wide range of membranes to fit every application:

- Nylon – hydrophilic with strong mechanical stability and medium protein binding, suitable for the filtration of all aqueous samples and most organic solvents
- Polyethersulfone (PES) – hydrophilic and low protein binding, ideal for aqueous based samples, fast flow rate and high throughput
- PVDF – resistant to many solvents and show low protein binding, ideal for general filtration of biological samples
- PTFE – high protein binding with excellent chemical resistance, for the filtration of non-aqueous or solvent based samples
- Hydrophilic PTFE – high protein binding and characterised by excellent chemical resistance, compatible with many non aqueous and organic solvent mixtures

Supplied in packs of 100

Code	Alt Ref	Membrane	Pore Size, µm	Ø, mm	Price
SYR2308	12915-80	Nylon	0.22	13	£71.49
SYR2310	12915-83	Nylon	0.45	13	£71.49
ESFNY25022	12915-87	Nylon	0.22	25	£77.25
SYR2312	ESF-NY-25-045	Nylon	0.45	25	£77.25
FIL1140	12916-10	PES	0.22	13	£71.49
FIL1142	12916-13	PES	0.45	13	£71.49
FIL1144	12916-16	PES	0.22	25	£77.25
FIL1145	12916-19	PES	0.45	25	£77.25
SYR2342	12917-02	PVDF	0.22	13	£71.49
FIL1195	12917-05	PVDF	0.45	13	£71.49
FIL1197	12917-08	PVDF	0.22	25	£77.25
FIL1199	12917-11	PVDF	0.45	25	£77.25
SYR2324	12916-60	PTFE	0.22	13	£71.49
SYR2326	12916-63	PTFE	0.45	13	£71.49
SYR2328	12916-66	PTFE	0.22	25	£77.25
SYR2330	12916-69	PTFE	0.45	25	£77.25
FIL1184	12916-80	Hydrophilic PTFE	0.22	13	£76.10
FIL1185	12916-83	Hydrophilic PTFE	0.45	13	£76.10
FIL1186	12916-86	Hydrophilic PTFE	0.22	25	£83.01
FIL1187	12916-89	Hydrophilic PTFE	0.45	25	£83.01